

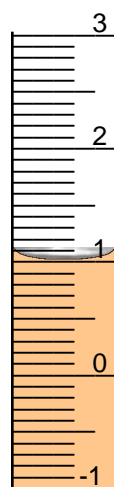
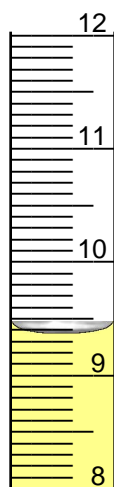
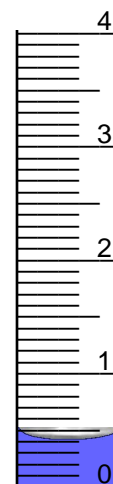
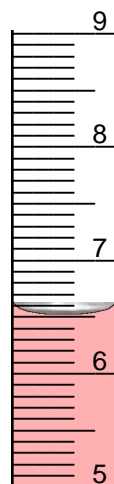
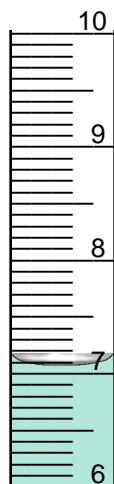
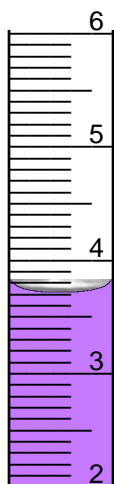
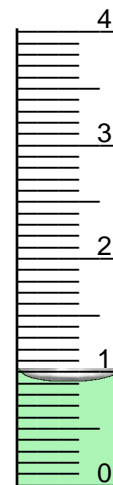
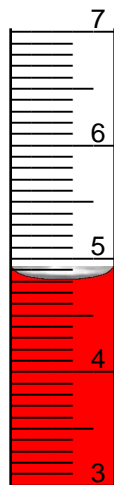
Name : _____

Score : _____

Teacher : _____

Date : _____

What is the reading in milliliters for each graduated cylinder?



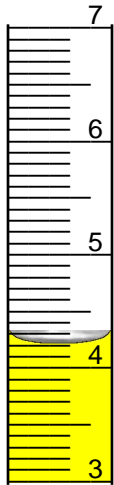
Name : _____

Score : _____

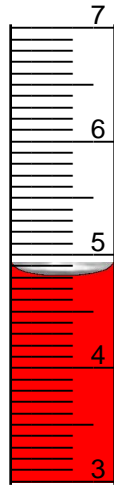
Teacher : _____

Date : _____

What is the reading in milliliters for each graduated cylinder?



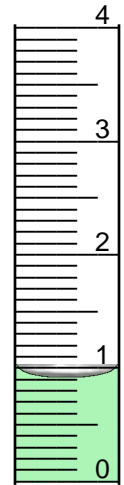
4.25 ml



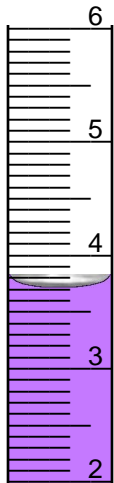
4.85 ml



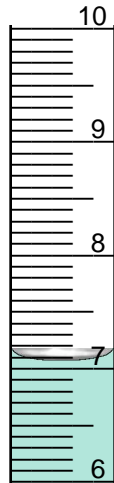
4.75 ml



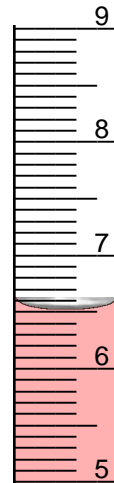
0.95 ml



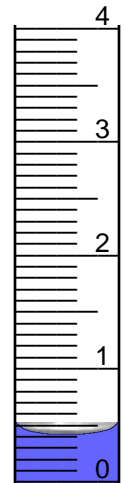
3.75 ml



7.1 ml



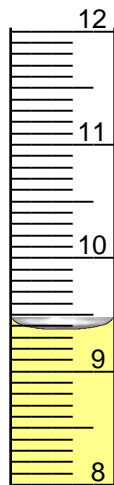
6.55 ml



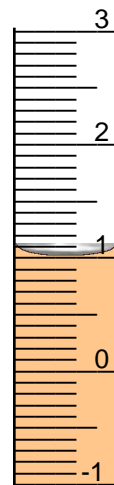
0.45 ml



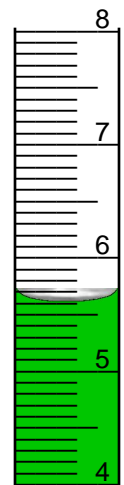
3.35 ml



9.4 ml



1.05 ml



5.65 ml